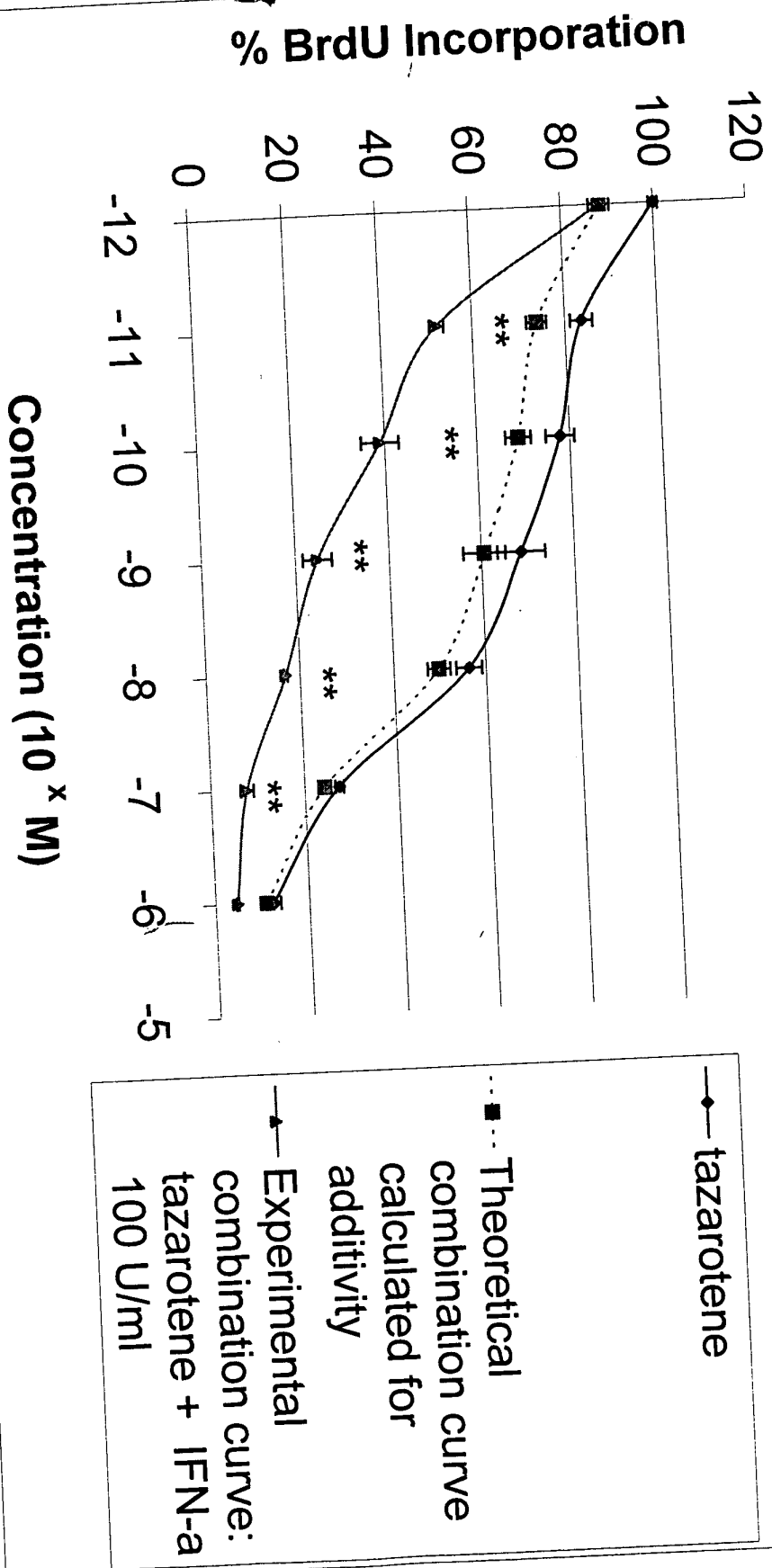
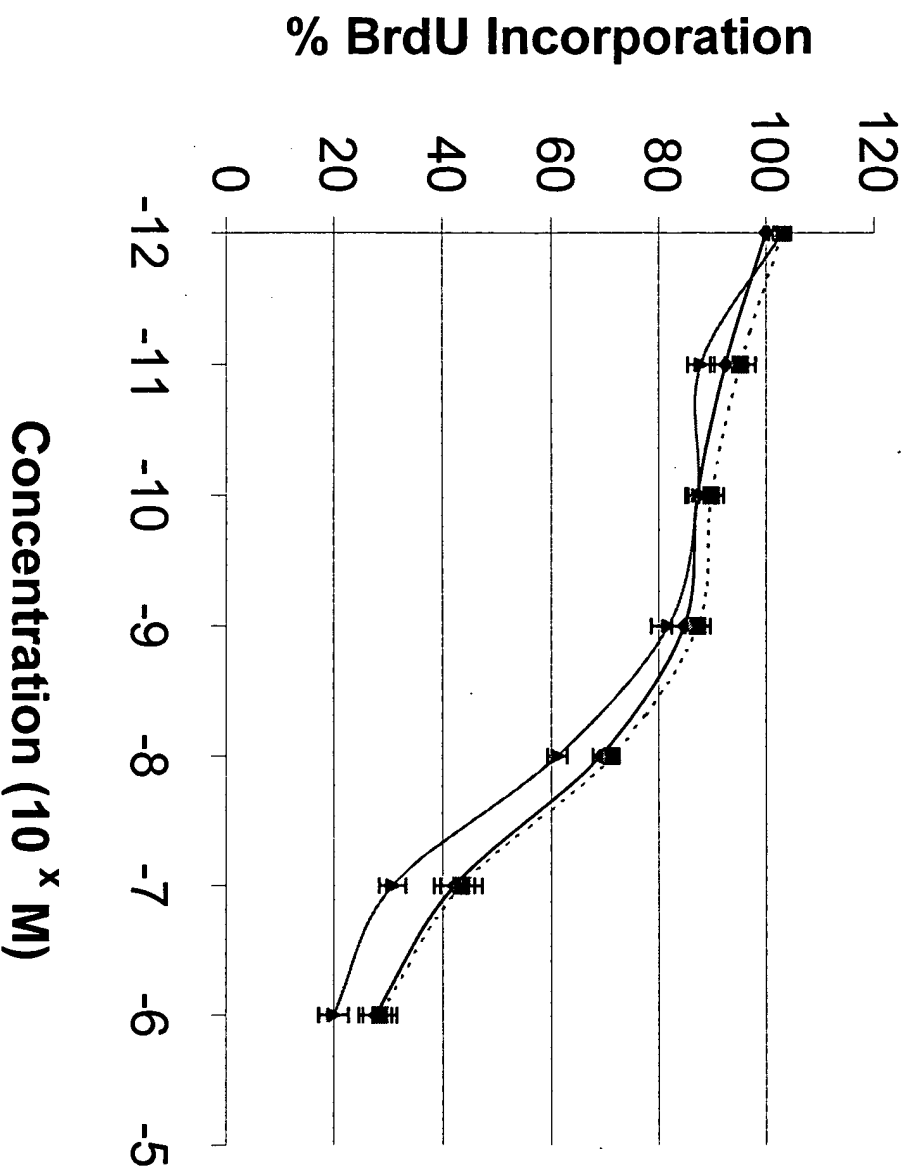


Figure 1: cotreatment tazarotene at variable concentrations + IFN-a (100U/ml) in SK-BR-3 cells



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Figure 2: cotreatment tazarotene at variable concentrations
+ IFN-a (100U/ml) in T-47D cells



—◆— tazarotene
 - - - ■ - - - Theoretical combination curve calculated for additivity
 —▲— Experimental combination curve: tazarotene + IFN-a 100 U/ml

Figure 3: cotreatment tazarotene at variable concentrations + IFN-b (10 U/ml) in SK-BR-3 cells

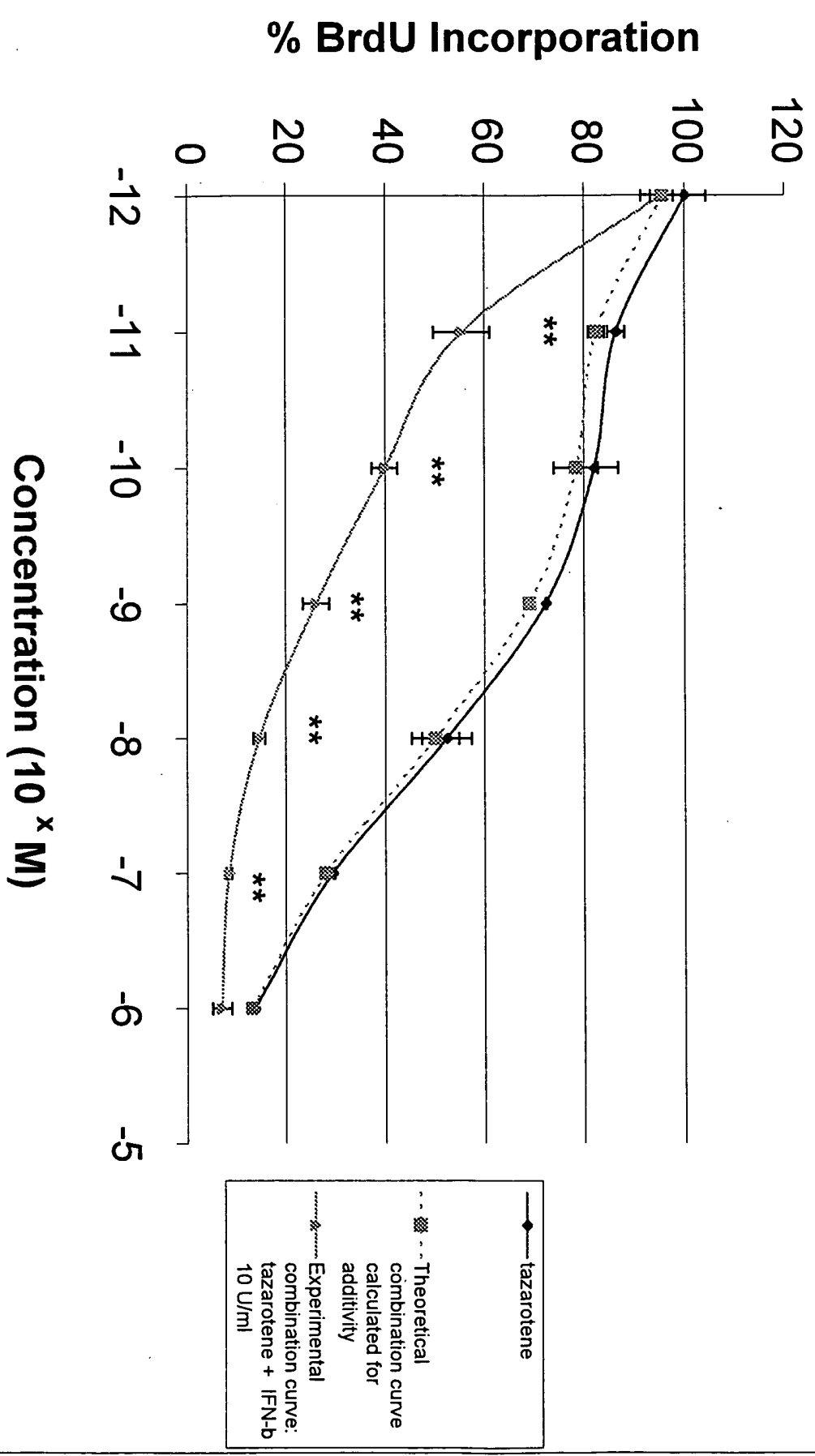


Figure 4: cotreatment tazarotene at variable concentrations + IFN-b (100 U/ml) in T-47D cells

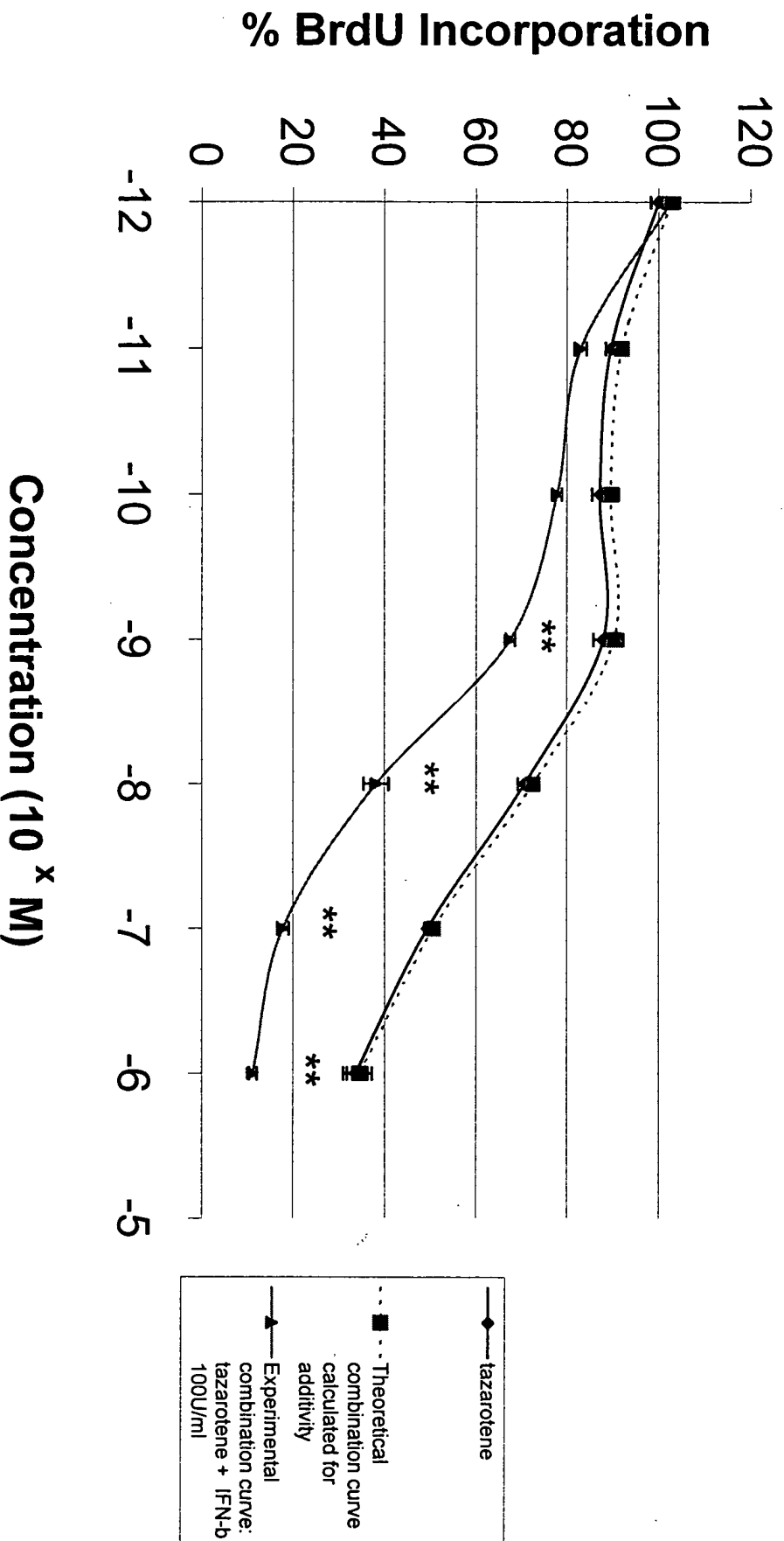


Figure 5: cotreatment tazarotene at variable concentrations + IFN-g (100 U/ml) in SK-BR-3 cells

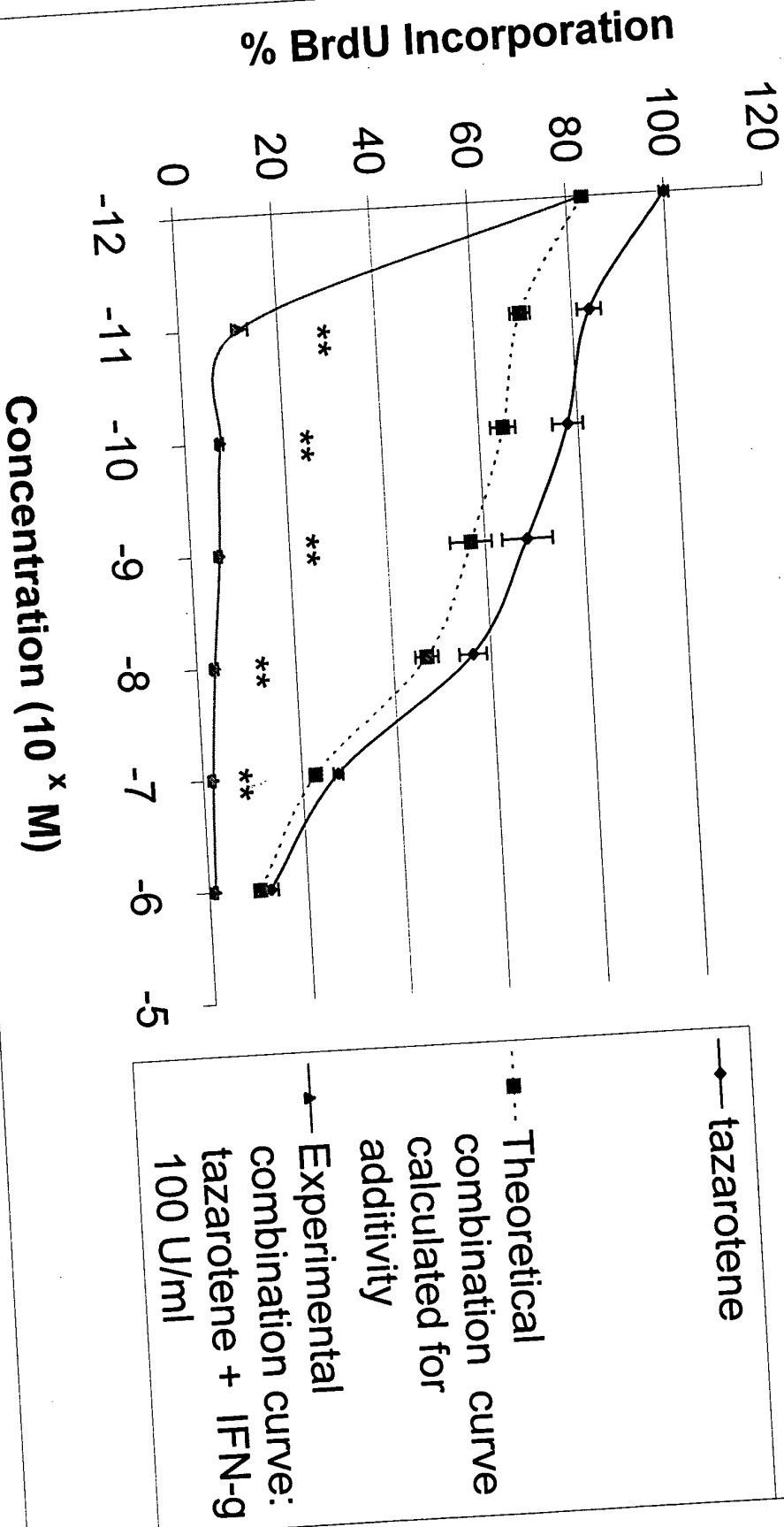
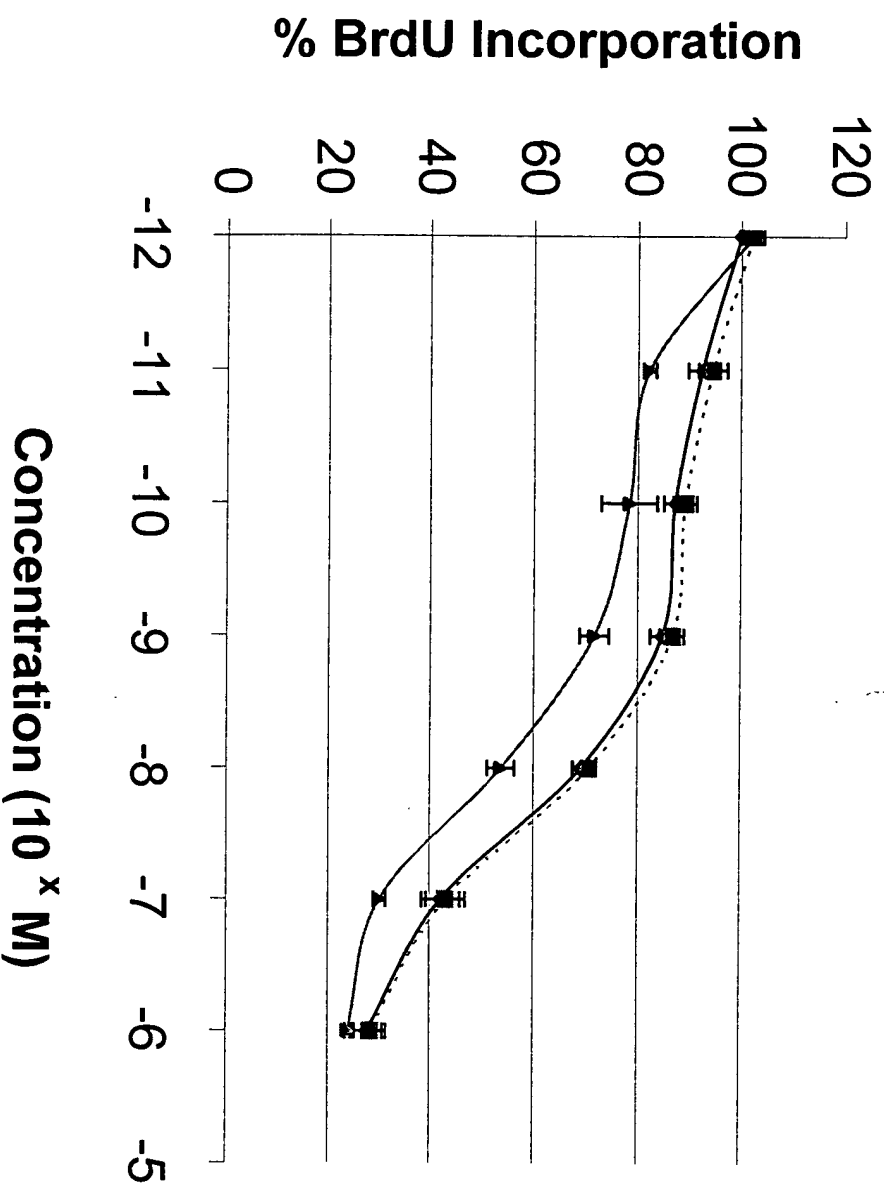


Figure 6: cotreatment tazarotene at variable concentrations + IFN-g (100 U/ml) in T-47D cells



—◆— tazarotene

---■--- Theoretical combination curve calculated for additivity

—▲— Experimental combination curve: tazarotene + IFN-g 100 U/ml

Figure 7: cotreatment IFN-a at variable concentrations + tazarotene (10 nM) in SK-BR-3 cells

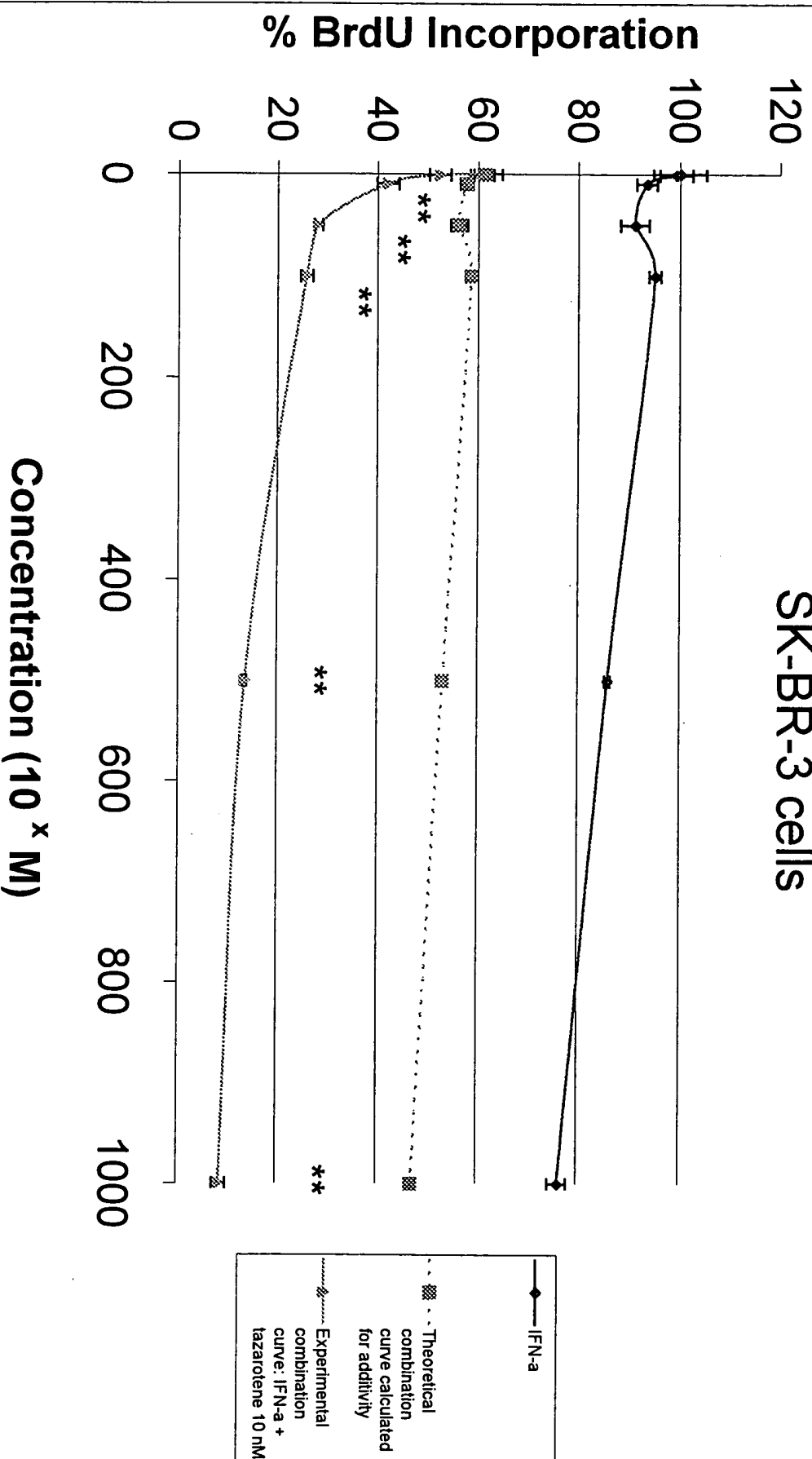


Figure 8: cotreatment IFN-a at variable concentrations + tazarotene (10 nM) in

T-47D cells

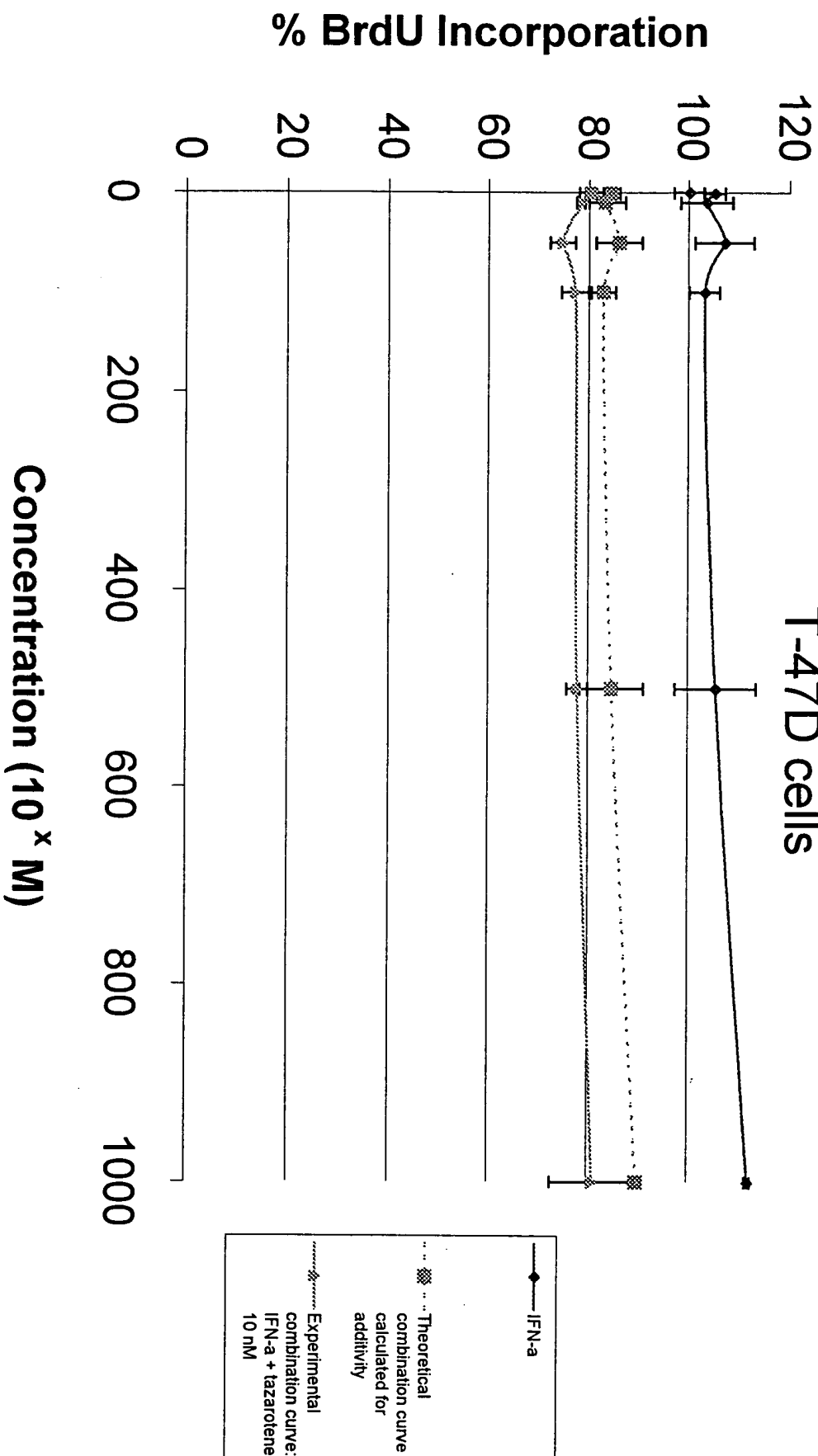


Figure 9: cotreatment IFN- β at variable concentrations + tazarotene (10 nM) in SK-BR-3 cells

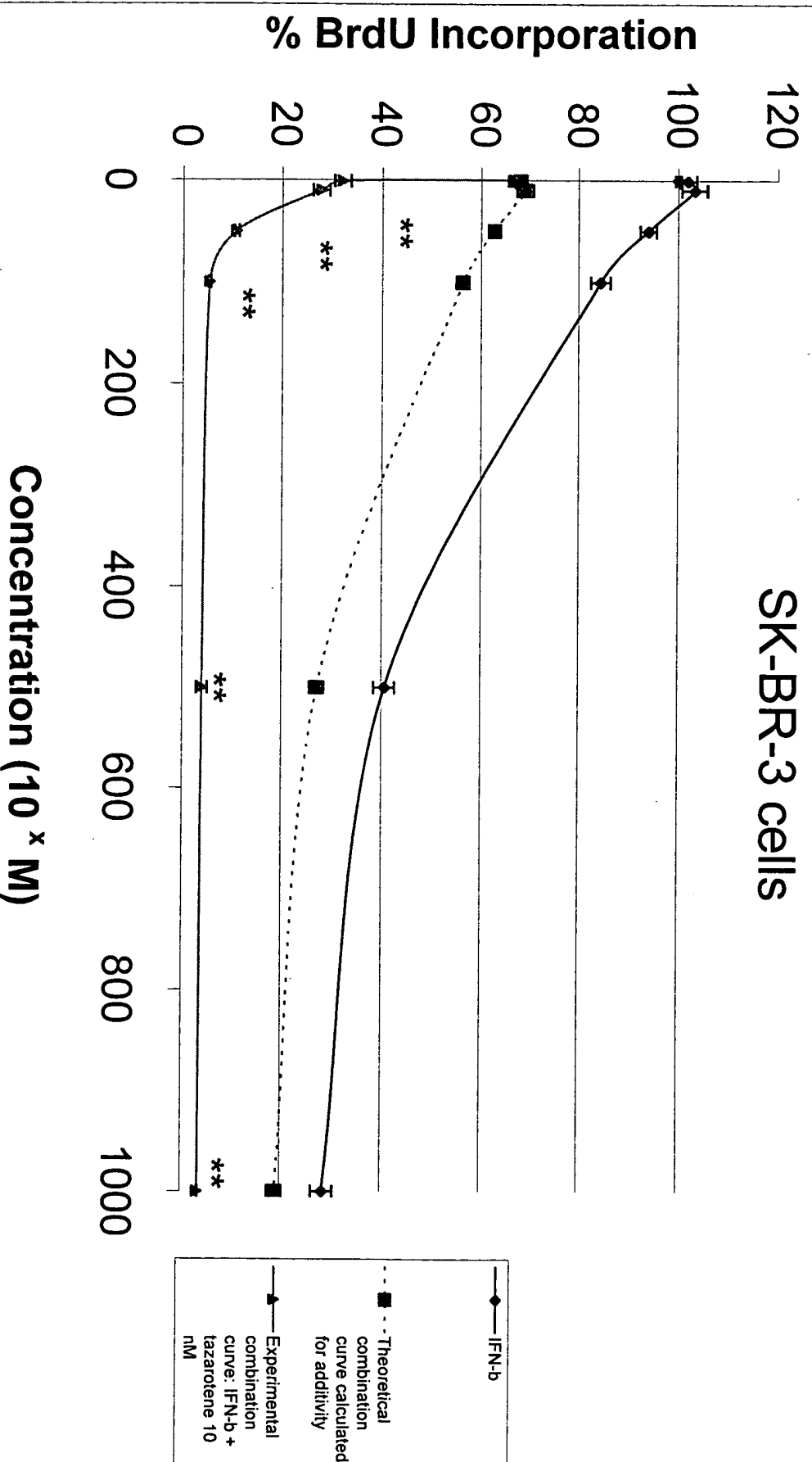


Figure 10: cotreatment IFN- β at variable concentrations + tazarotene (10 nM) in T-47D cells

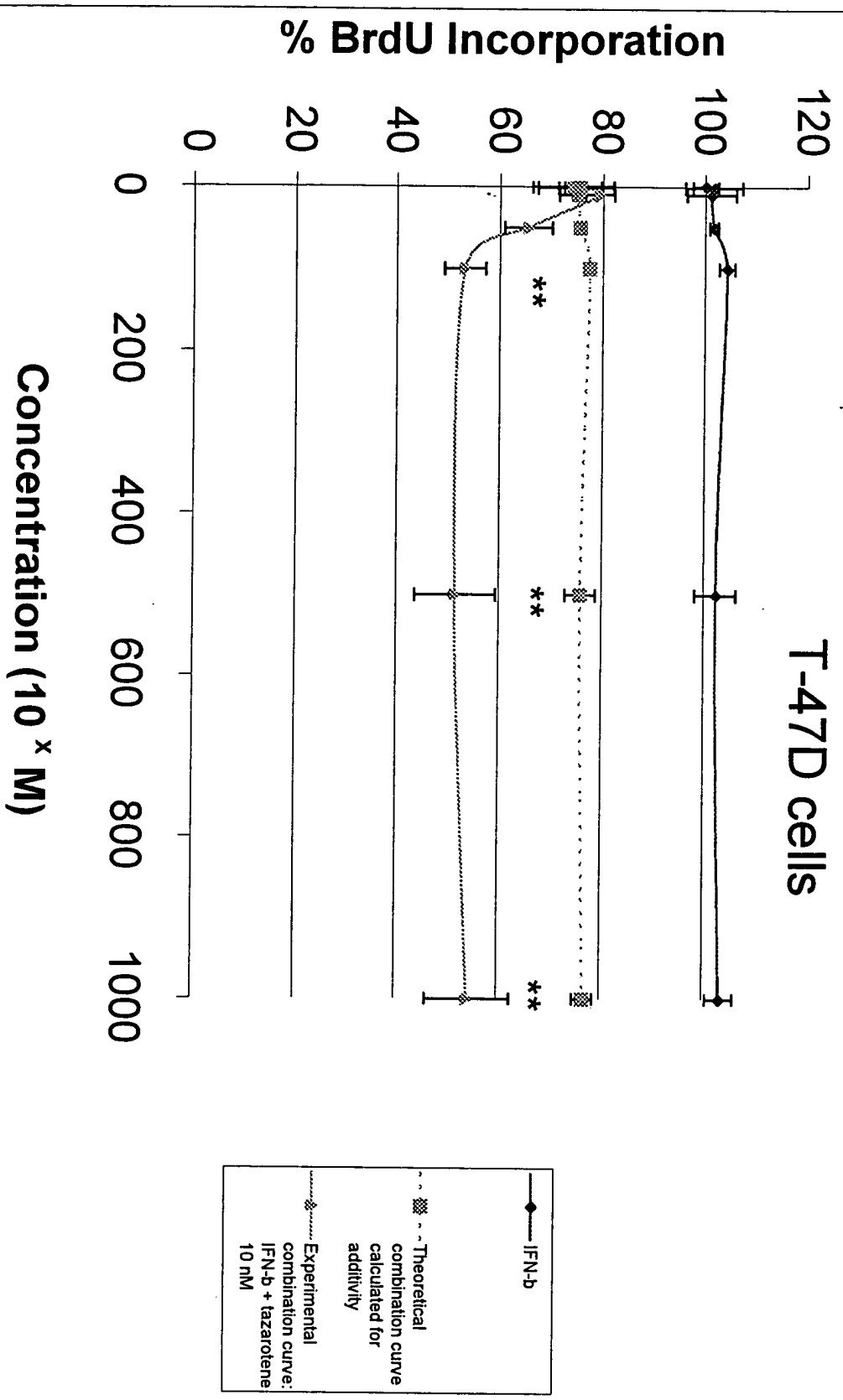


Figure 11: cotreatment IFN-g at variable concentrations + tazarotene (10 nM) in SK-BR-3 cells

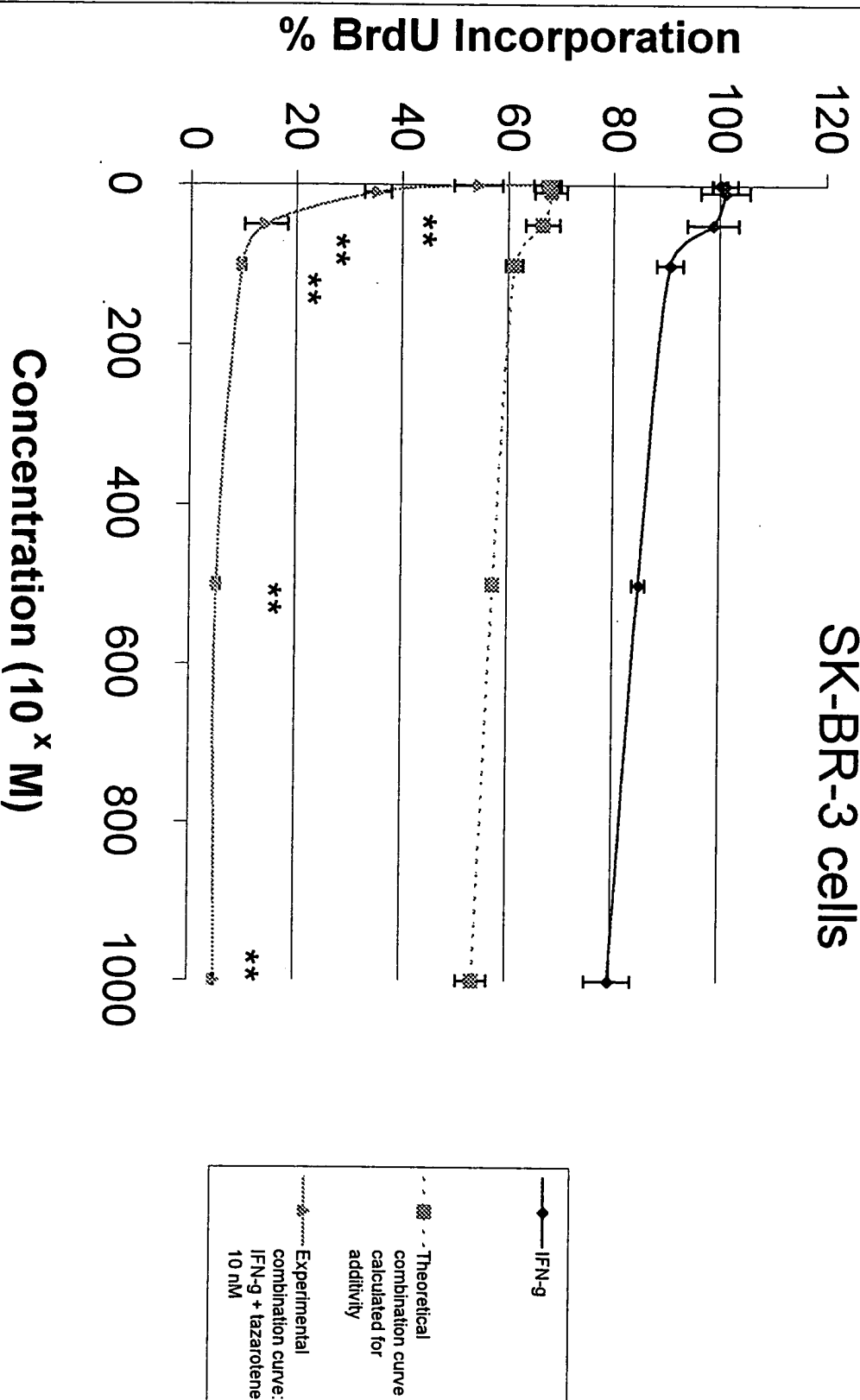


Figure 12: cotreatment IFN-g at variable concentrations + tazarotene (10 nM) in T-47D cells

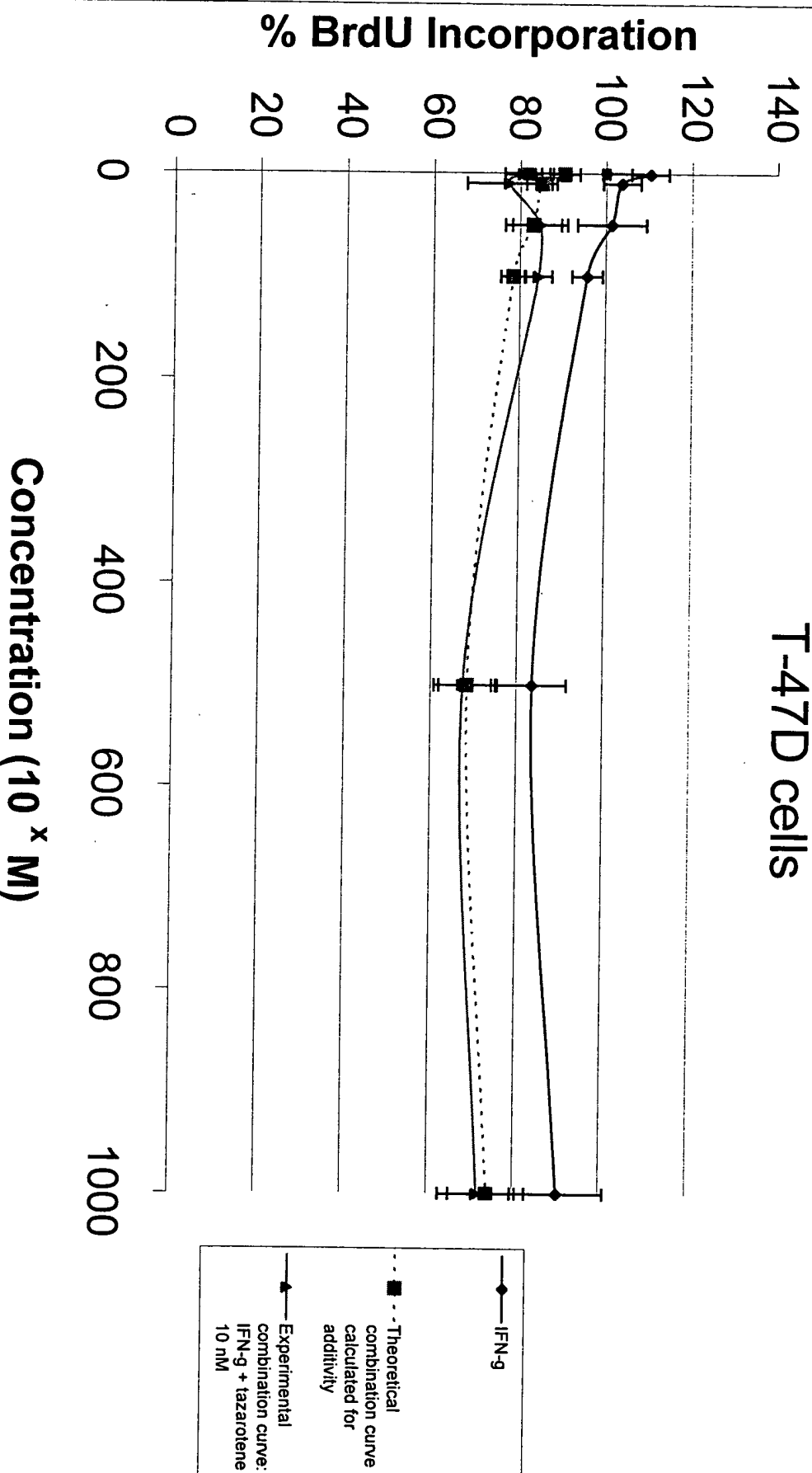


Figure 13: Cotreatment tazarotene at variable concentrations + IFN- α (100U/ml) in HL-60

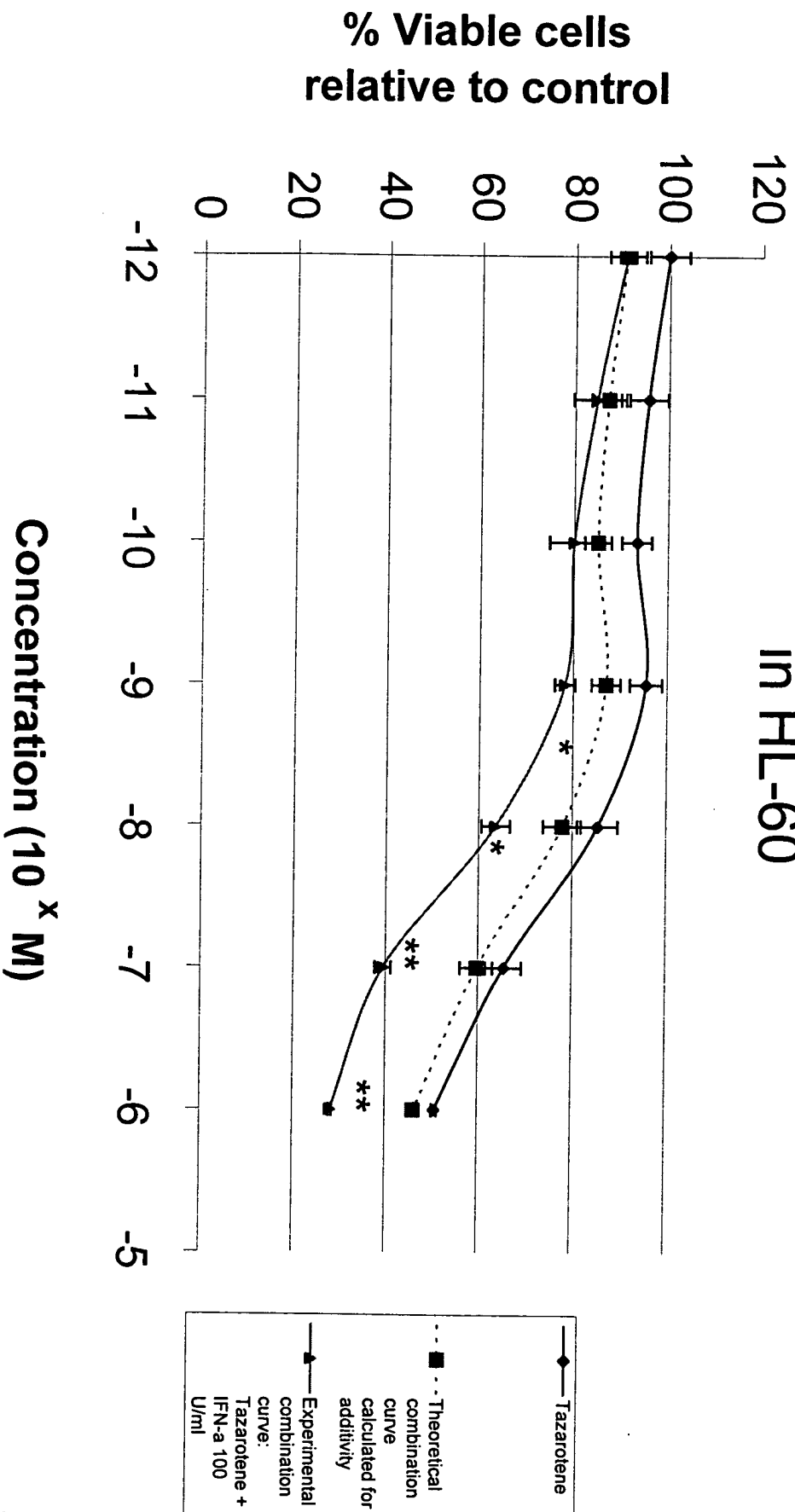


Figure 14: Cotreatment tazarotene at variable concentrations + IFN-beta (100U/ml) in HL-60

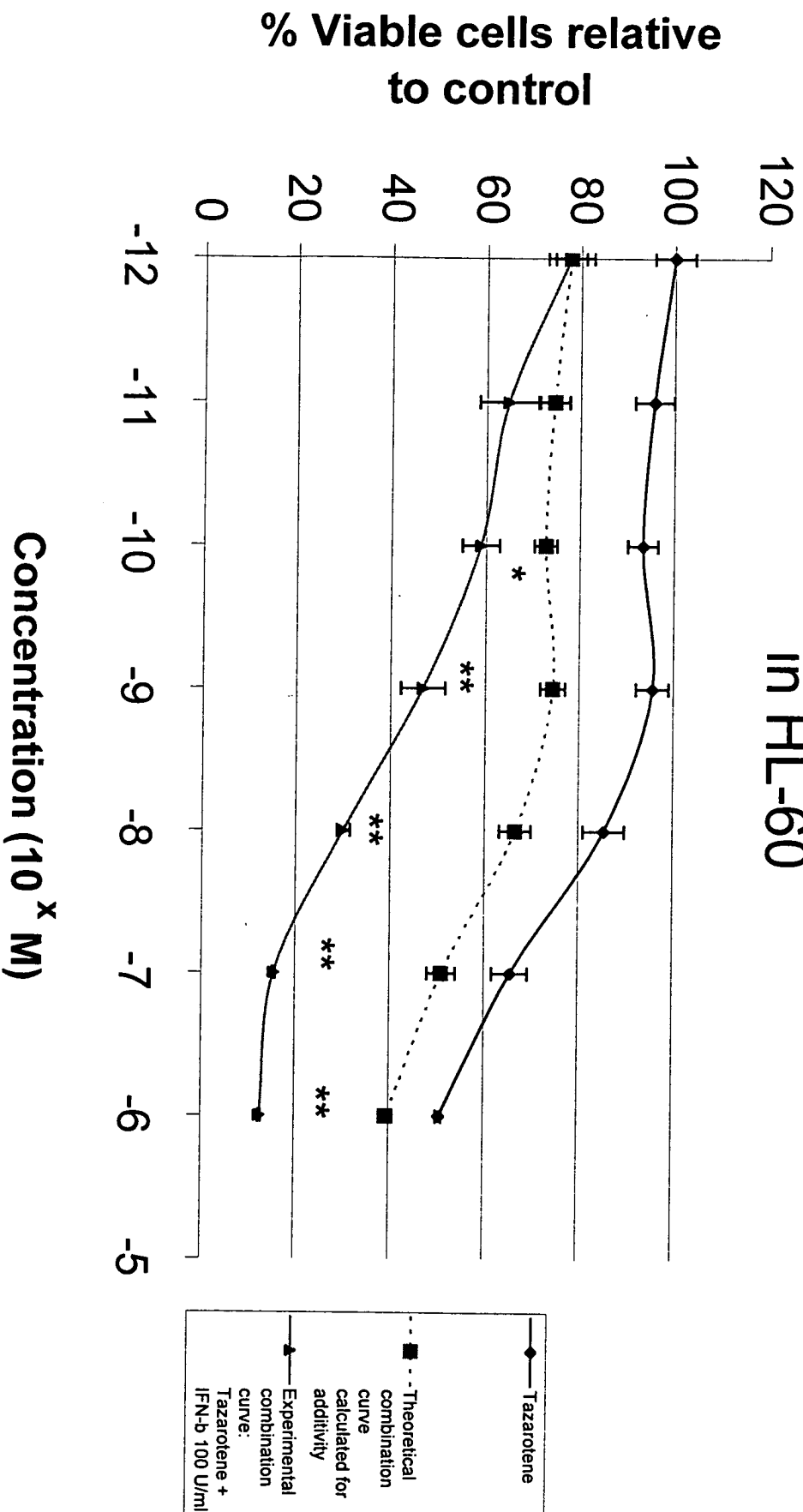


Figure 15: Cotreatment IFN-alpha at variable concentrations + tazarotene (50nM) in HL-60

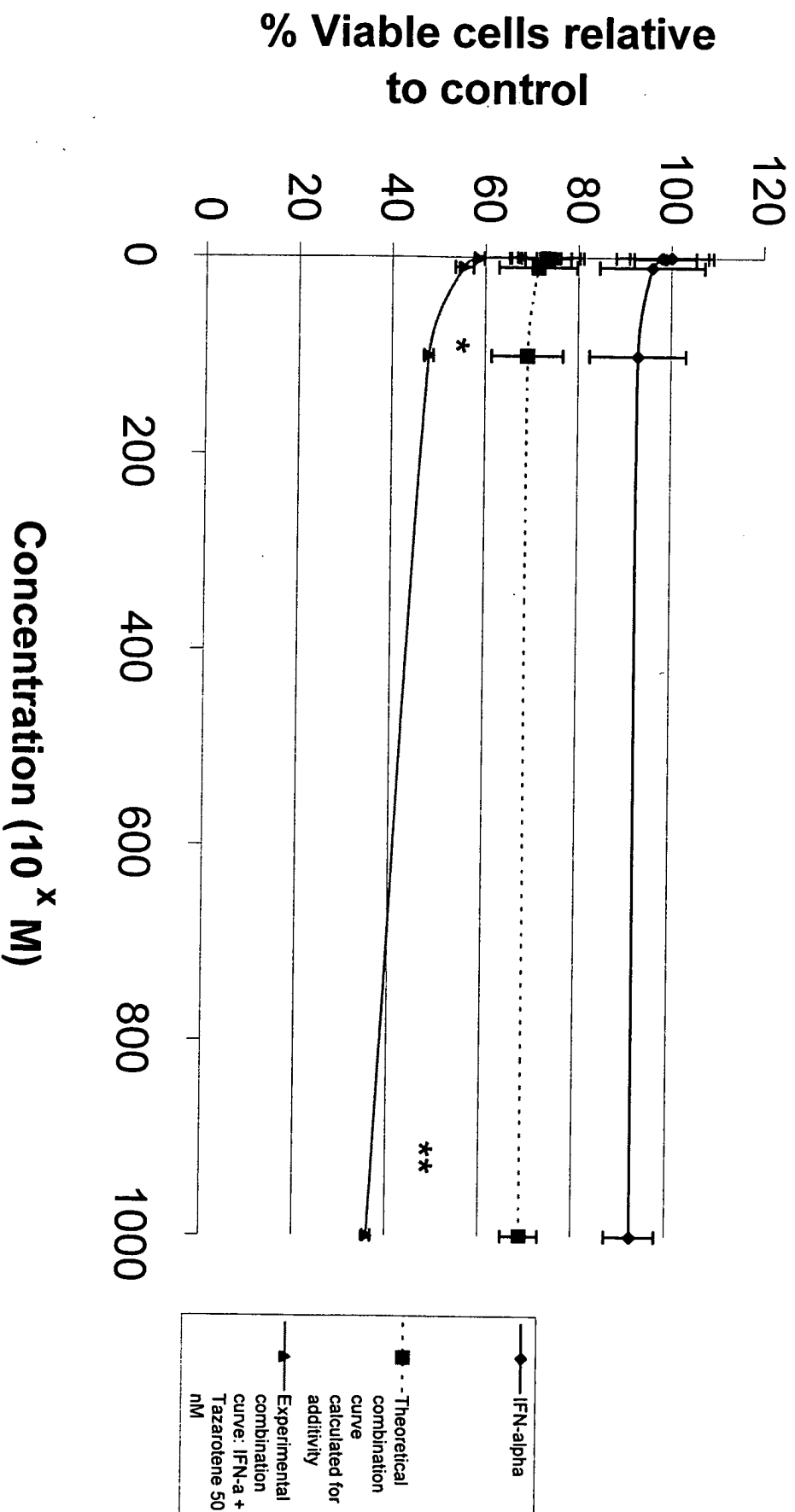


Figure 16: Cotreatment IFN-beta at variable concentrations + tazarotene (50nM) in HL-60

